EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	331	(set$1 sete$1 setting configur$3) with (rule$1 privilege$1 permission$1 restriction$1 constraint$1) with (storage$1 SAN$1 NAS$1) and (inherit$3 inheritance$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/12 11:52
L2	78	exist$3 near1 storage$1 with (mov$3 relocat$3 migrat$3 chang$3 transfer$3 transmit$4) with (new) near1 storage$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/12 11:54
L3	5961	(first old primary exist$3) near1 storage$1 with (mov$3 relocat$3 migrat$3 chang$3 transfer$3 transmit$4) with (new second secondary remote) near1 storage$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/12 11:56
L4	18	713/193.ccls. and (first old primary exist$3) near1 storage$1 with (mov$3 relocat$3 migrat$3 chang$3 transfer$3 transmit$4) with (new second secondary remote) near1 storage$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/12 11:58
L5	3	713/164.ccls. and (first old primary exist$3) near1 storage$1 with (mov$3 relocat$3 migrat$3 chang$3 transfer$3 transmit$4) with (new second secondary remote) near1 storage$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/12 11:59
L6	6	713/165.ccls. and (first old primary exist$3) near1 storage$1 with (mov$3 relocat$3 migrat$3 chang$3 transfer$3 transmit$4) with (new second secondary remote) near1 storage$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/12 12:00
L7	0	713/166.ccls. and (first old primary exist$3) near1 storage$1 with (mov$3 relocat$3 migrat$3 chang$3 transfer$3 transmit$4) with (new second secondary remote) near1 storage$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/12 12:00
L8	3	713/167.ccls. and (first old primary exist$3) near1 storage$1 with (mov$3 relocat$3 migrat$3 chang$3 transfer$3 transmit$4) with (new second secondary remote) near1 storage$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/12 12:41

L9		3	726/26.ccls. and (first old primary exist$3) near1 storage$1 with (mov$3 relocat$3 migrat$3 chang$3 transfer$3 transmit$4) with (new second secondary remote) near1 storage$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/12 12:01
L10		7	726/27.ccls. and (first old primary exist$3) near1 storage$1 with (mov$3 relocat$3 migrat$3 chang$3 transfer$3 transmit$4) with (new second secondary remote) near1 storage$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/12 12:03
L11		6	707/6.ccls. and (first old primary exist$3) near1 storage$1 with (mov$3 relocat$3 migrat$3 chang$3 transfer$3 transmit$4) with (new second secondary remote) near1 storage$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/12 12:04
L12		9	707/9.ccls. and (first old primary exist$3) near1 storage$1 with (mov$3 relocat$3 migrat$3 chang$3 transfer$3 transmit$4) with (new second secondary remote) near1 storage$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/12 12:07
L13		60	707/10.ccls. and (first old primary exist$3) near1 storage$1 with (mov$3 relocat$3 migrat$3 chang$3 transfer$3 transmit$4) with (new second secondary remote) near1 storage$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/12 12:07
L14		14	707/10.ccls. and (first old primary exist$3) near1 storage$1 with (mov$3 relocat$3 migrat$3 chang$3 transfer$3 transmit$4) with (new second secondary remote) near1 storage$1 and (rule$1 permission$1 right$1 restriction$1 privilege$1) with storage$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/12 12:11
L15		10	711/100.ccls. and (first old primary exist$3) near1 storage$1 with (mov$3 relocat$3 migrat$3 chang$3 transfer$3 transmit$4) with (new second secondary remote) near1 storage$1 and (rule$1 permission$1 right$1 restriction$1 privilege$1) with storage$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/12 12:12

L16		5	711/118.ccls. and (first old primary exist$3) near1 storage$1 with (mov$3 relocat$3 migrat$3 chang$3 transfer$3 transmit$4) with (new second secondary remote) near1 storage$1 and (rule$1 permission$1 right$1 restriction$1 privilege$1) with storage$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/12 12:19
L17		15	711/163.ccls. and (first old primary exist$3) near1 storage$1 with (mov$3 relocat$3 migrat$3 chang$3 transfer$3 transmit$4) with (new second secondary remote) near1 storage$1 and (rule$1 permission$1 right$1 restriction$1 privilege$1) with storage$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/12 12:20
L18		11	(set$4 configur$3) with access adj restriction$1 with storage adj device.clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/12 12:22
L19		1	target adj port$1 and (set$4 configur$3) with access adj restriction$1 with storage adj device.clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/12 12:22
L20		1	(target adj port$1 and (set$4 configur$3) with access adj restriction$1 with storage adj device).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/12 12:23
L21		2	yamamoto.in. and access adj restriction adj information.clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/12 12:23
L22		1	(target adj port$1 and reception near access adj request near volume with first adj storage adj device).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/12 12:28
L23		1	(target adj port with second adj storage adj device with access near1 restriction).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/12 12:29

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L24	1	(target adj port with second adj storage adj device and access adj restriction and first adj storage adj device).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/12 12:30
L25	0	(permit$3 with access adj request with fist adj storage adj device). clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/12 12:32
L26	0	obtain$3 with access adj information with port with first adj storage adj device	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/12 12:33
L27	0	obtain$3 with access adj information with port with first adj storage adj device.clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/12 12:34
L28	2	obtain$3 with access adj information with port.clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/12 12:34
L29	17	("2004/0054866").URPN.	USPAT	OR	OFF	2007/12/12 12:34
L31	2	"7162575"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/12 12:35
L32	21	("20020087780" | "20020133539" | "20030005119" | "20030046270" | "20030093619" | "20030200109" | "20030229698" | "20030233518" | "5440737" | "5897661" | "6058489" | "6078990" | "6457139" | "6519679" | "6530004" | "6718435" | "6725328" | "6732230" | "6834299" | "6904599" | "6950900").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/12/12 12:37
L33	4	access$3 with (first old primary) near1 storage$1 with port$1 with second adj network	US-PGPUB; USPAT; USOCR	OR	OFF	2007/12/12 12:39
L34	0	(inherit$3) with (first old primary) near1 storage$1 with (rule$1 permission$1 restriction$1 right$1 privilege$1 constraint$1) with port$1 with second adj network	US-PGPUB; USPAT; USOCR	OR	OFF	2007/12/12 12:40

EAST Search History

L35	2	713/167.ccls. and (first old primary exist$3) near1 storage$1 with (rule$1 permission$1 restriction$1 right$1 privilege$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/12 12:41
S1	44	"6598134"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/11 10:04
S3	279	"5155845"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/11 10:04
S4	0	"0040111485"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/11 10:04

| S5 | 163 | ("20010050915" \| "20010052018" \| "20020004857" \| "20020004890" \| "20020019908" \| "20020019920" \| "20020019922" \| "20020019923" \| "20020026558" \| "20020029326" \| "20020065864" \| "20020078296" \| "20020087544" \| "20020103889" \| "20020103968" \| "20020112113" \| "20020115432" \| "20020120664" \| "20020133735" \| "20020143903" \| "20020156887" \| "20020156984" \| "20020156987" \| "20020178335" \| "20020188592" \| "20020194428" \| "20020194523" \| "20030002503" \| "20030037071" \| "20030051109" \| "20030051111" \| "20030056038" \| "20030078903" \| "20030093597" \| "20030097607" \| "20030101228" \| "20030105931" \| "20030126107" \| "20030126327" \| "20030145168" \| "20030145169" \| "20030158999" \| "20030163553" \| "20030167419" \| "20030182525" \| "20030185064" \| "20030200387" \| "20030204597" \| "20030212854" \| "20030212860" \| "20030221077" \| "20030229764" \| "20040003022" \| "20040049553" \| "20040054850" \| "20040064610" \| "20040064641" \| "20040073831" \| "20040078535" \| "20040088417" \| "20040098547" \| "20040117369" \| "20040123026" \| "20040123180" \| "20040143832" \| "20040148443" \| "20040158652" \| "20040172510" \| "20040186968" \| "20040193795" \| "20040230980" \| "20040260735" \| "20040260875" \| "20040260966" \| "20040267829" \| "20050010743" \| "20050033828" \| "20050060505" \| "20050081009" \| "20050102479" \| "20050166023" \| "20050240741" \| "3771137" \| "4025904" \| "5155845" \| "5408465" \| "5459857" \| "5504882" \| "5515521" \| "5548712" \| "5596706" \| "5664096" \| "5680580" \| "5680640" \| "5692155" \| "5758118" \| "5835954").PN. OR ("5870537" \| "5895485" \| "5917723" \| "5956750" \| "5978890" \| "6012123" \| "6098129" \| "6101497" \| "6108748" \| "6173374" \| "6195730" \| "6209002" \| "6219753" \| "6230239" \| "6237008" \| "6240486" \| "6240494" \| "6247099" \| "6247103" \| "6253295" \| "6351792" \| "6356977" \| "6374327" \| "6393537" \| "6421767" \| "6446141" \| "6446175" \| "6453354" \| "6457109" \| "6457139" | US-PGPUB; USPAT; USOCR | OR | OFF | 2007/12/11 10:17 |

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S6	7	("20020103913" | "20020129212" | "6128683" | "6330210" | "6343324" | "6360303" | "6480934").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/12/11 12:19
S7	12	inherit$3 with (rule$1 privilege$1 restrict$4 permission$1 constraint$3) with storage$1	US-PGPUB; USPAT; USOCR	OR	OFF	2007/12/11 12:56
S10	9472	(set$1 sete$1 setting configur$3) with (rule$1 privilege$1 permission$1 restriction$1 constraint$1) same storage$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/11 15:00
S11	9948	(set$1 sete$1 setting configur$3) with (rule$1 privilege$1 permission$1 restriction$1 constraint$1) same (storage$1 SAN$1 NAS$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/11 13:18
S12	5113	(set$1 sete$1 setting configur$3) with (rule$1 privilege$1 permission$1 restriction$1 constraint$1) with (storage$1 SAN$1 NAS$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/11 13:19
S13	331	(set$1 sete$1 setting configur$3) with (rule$1 privilege$1 permission$1 restriction$1 constraint$1) with (storage$1 SAN$1 NAS$1) and (inherit$3 inheritance$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/11 13:20
S14	22	(set$1 sete$1 setting configur$3) with (rule$1 privilege$1 permission$1 restriction$1 constraint$1) with (storage$1 SAN$1 NAS$1) and (inherit$3 inheritance$1) and LUN$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/11 13:21
S15	43	(set$1 sete$1 setting configur$5) with (rule$1 privilege$1 permission$1 restriction$1 constraint$1) with (storage$1 SAN$1 NAS$1) and (inherit$3 inheritance$1) and LUN$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/11 13:22
S16	21	("20020087780" | "20020133539" | "20030005119" | "20030046270" | "20030093619" | "20030200109" | "20030229698" | "20030233518" | "5440737" | "5897661" | "6058489" | "6078990" | "6457139" | "6519679" | "6530004" | "6718435" | "6725328" | "6732230" | "6834299" | "6904599" | "6950900").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/12/11 13:40

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S18	1547	(set$1 sete$1 setting configur$3 modif$3) with (rule$1 privilege$1 permission$1 restriction$1 constraint$1) and (SAN NAS storage adj area adj network$1) and (new old first primary second secondary) near1 storage$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/11 15:03
S19	42	(set$1 sete$1 setting configur$3 modif$3) with (rule$1 privilege$1 permission$1 restriction$1 constraint$1) with (new old first primary second secondary) near1 storage$1 and (SAN NAS storage adj area adj network$1) and (new old first primary second secondary) near1 storage$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/11 15:45
S20	216	mimatsu.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/11 16:11
S21	2	mimatsu.in. and access adj restriction adj information.clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/11 16:12
S22	2	shimooka.in. and access adj restriction adj information.clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/11 16:13
S24	1	hitachi.as. and access adj restriction adj information.clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/12/11 16:14

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Method and apparatus for setting **access restriction** information ...
An **access restriction** information setting method according to claim 1, further comprising:
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1 <u>The theory of parsing, translation, and compiling</u>   ◼
Alfred V. Aho, Jeffrey D. Ullman
January 1972 Book
Publisher: Prentice-Hall, Inc.

Full text available: 🗎 <u>pdf(98.28 MB)</u>   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>cited by</u>, <u>index terms</u>

From volume 1 Preface (See Front Matter for full Preface)

This book is intended for a one or two semester course in compiling theory at the senior or graduate level. It is a theoretically oriented treatment of a practical subject. Our motivation for making it so is threefold.

(1) In an area as rapidly changing as Computer Science, sound pedagogy demands that courses emphasize ideas, rather than implementation details. It is our hope that the algorithms and concepts presen ...

2 <u>Smalltalk-80: the language and its implementation</u>   ◼
Adele Goldberg, David Robson
January 1983 Book
Publisher: Addison-Wesley Longman Publishing Co., Inc.
Full text available: 🗎 <u>pdf(33.56 MB)</u>   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>cited by</u>, <u>index terms</u>, <u>review</u>

From the Preface (See Front Matter for full Preface)

Advances in the design and production of computer hardware have brought many more people into direct contact with computers. Similar advances in the design and production of computer software are required in order that this increased contact be as rewarding as possible. The Smalltalk-80 system is a result of a decade of research into creating computer software that is appropriate for producing highly functional and interactive ...

3 <u>Anatomy of LISP</u>   ◼
John Allen
January 1978 Book
Publisher: McGraw-Hill, Inc.
Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>cited by</u>, <u>index terms</u>

This text is nominally about LISP and data structures. However, in the process it covers

much broader areas of computer science. The author has long felt that the beginning student of computer science has been getting' a distorted and disjointed picture of the field. In some ways this confusion is natural; the field has been growing at such a rapid rate that few are prepared to be judged experts in all areas of the discipline. The current alternative seems to be to give a few introductory cou ...

4 The multics system: an examination of its structure
Elliott I. Organick
January 1972 Book
Publisher: MIT Press
Additional Information: full citation, abstract, references, cited by, index terms

This volume provides an overview of the Multics system developed at M.I.T.--a time-shared, general purpose utility like system with third-generation software. The advantage that this new system has over its predecessors lies in its expanded capacity to manipulate and file information on several levels and to police and control access to data in its various files. On the invitation of M.I.T.'s Project MAC, Elliott Organick developed over a period of years an explanation of the workings, concep ...

5 Compiler construction: an advanced course
F. L. Bauer, F. L. De Remer, M. Griffiths, U. Hill, J. J. Horning, C. H. A. Koster, W. M. McKeeman, P. C. Poole, W. M. Waite, G. Goos, J. Hartmanis
January 1974 Book
Publisher: Springer-Verlag New York, Inc.
Additional Information: full citation, abstract, references, cited by

The Advanced Course took place from March 4 to 15, 1974 and was organized by the Mathematical Institute of the Technical University of Munich and the Leibniz Computing Center of the Bavarian Academy of Sciences, in co-operation with the European Communities, sponsored by the Ministry for Research and Technology of the Federal Republic of Germany and by the European Research Office, London.

6 General storage protection techniques: Securing distributed storage: challenges, techniques, and systems
Vishal Kher, Yongdae Kim
November 2005 **Proceedings of the 2005 ACM workshop on Storage security and survivability StorageSS '05**
Publisher: ACM Press
Full text available: pdf(294.61 KB)   Additional Information: full citation, abstract, references, index terms

The rapid increase of sensitive data and the growing number of government regulations that require longterm data retention and protection have forced enterprises to pay serious attention to storage security. In this paper, we discuss important security issues related to storage and present a comprehensive survey of the security services provided by the existing storage systems. We cover a broad range of the storage security literature, present a critical review of the existing solutions, compare ...

Keywords: authorization, confidentiality, integrity, intrusion detection, privacy

7 Artificial intelligence
Elaine Rich
January 1983 Book
Publisher: McGraw-Hill, Inc.

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>cited by</u>, <u>review</u>

The goal of this book is to provide programmers and computer scientists with a readable introduction to the problems and techniques of artificial intelligence (A.I.). The book can be used either as a text for a course on A.I. or as a self-study guide for computer professionals who want to learn what A.I. is all about.

The book was designed as the text for a one-semester, introductory graduate course in A.I. In such a course, it should be possible to cover all of the material in the boo ...

8   The relational model for database management: version 2
E. F. Codd
January 1990 Book
Publisher: Addison-Wesley Longman Publishing Co., Inc.

Full text available: <u>pdf(28.61 MB)</u>　　Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>cited by</u>, <u>index terms</u>, <u>review</u>

From the Preface (See Front Matter for full Preface)

An important adjunct to precision is a sound theoretical foundation. The relational model is solidly based on two parts of mathematics: firstorder predicate logic and the theory of relations. This book, however, does not dwell on the theoretical foundations, but rather on all the features of the relational model that I now perceive as important for database users, and therefore for DBMS vendors. My perceptions result from 20 y ...

9   Access methods for multiversion data
David Lomet, Betty Salzberg
June 1989 **ACM SIGMOD Record , Proceedings of the 1989 ACM SIGMOD international conference on Management of data SIGMOD '89**, Volume 18 Issue 2
Publisher: ACM Press

Full text available: <u>pdf(1.11 MB)</u>　　Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>, <u>review</u>

We present an access method designed to provide a single integrated index structure for a versioned timestamped database with a non-deletion policy. Historical data (superceded versions) is stored separately from current data. Our access method is called the Time-Split B-tree. It is an index structure based on Malcolm Easton's Write Once B-tree. The Write Once B-tree was developed for data stored entirely on a Write-Once Read-Many or WORM optical ...

10   Fast detection of communication patterns in distributed executions
Thomas Kunz, Michiel F. H. Seuren
November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research CASCON '97**
Publisher: IBM Press
Full text available: <u>pdf(4.21 MB)</u>　　Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

11   Pen computing: a technology overview and a vision
André Meyer
July 1995 **ACM SIGCHI Bulletin**, Volume 27 Issue 3

Publisher: ACM Press
Full text available: pdf(5.14 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>citings</u>, <u>index terms</u>

This work gives an overview of a new technology that is attracting growing interest in public as well as in the computer industry itself. The visible difference from other technologies is in the use of a pen or pencil as the primary means of interaction between a user and a machine, picking up the familiar pen and paper interface metaphor. From this follows a set of consequences that will be analyzed and put into context with other emerging technologies and visions.Starting with a short historic ...

12 <u>Special issue: AI in engineering</u>

D. Sriram, R. Joobbani
April 1985 **ACM SIGART Bulletin**, Issue 92
Publisher: ACM Press
Full text available: pdf(8.79 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>

The papers in this special issue were compiled from responses to the announcement in the July 1984 issue of the SIGART newsletter and notices posted over the ARPAnet. The interest being shown in this area is reflected in the sixty papers received from over six countries. About half the papers were received over the computer network.

13 <u>A structural view of the Cedar programming environment</u>

Daniel C. Swinehart, Polle T. Zellweger, Richard J. Beach, Robert B. Hagmann
August 1986 **ACM Transactions on Programming Languages and Systems (TOPLAS),**
Volume 8 Issue 4
Publisher: ACM Press

Full text available: pdf(6.32 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

This paper presents an overview of the Cedar programming environment, focusing on its overall structure—that is, the major components of Cedar and the way they are organized. Cedar supports the development of programs written in a single programming language, also called Cedar. Its primary purpose is to increase the productivity of programmers whose activities include experimental programming and the development of prototype software systems for a high-performance personal computer. T ...

14 <u>Self</u>

David Ungar, Randall B. Smith
June 2007 **Proceedings of the third ACM SIGPLAN conference on History of programming languages HOPL III**
Publisher: ACM Press

Full text available: pdf(1.70 MB)   Additional Information: <u>full citation</u>, <u>appendices and supplements</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>

The years 1985 through 1995 saw the birth and development of the language Self, starting from its design by the authors at Xerox PARC, through first implementations by Ungar and his graduate students at Stanford University, and then with a larger team formed when the authors joined Sun Microsystems Laboratories in 1991. Self was designed to help programmers become more productive and creative by giving them a simple, pure, and powerful language, an implementation that combined ease of use wit ...

Keywords: Self, adaptive optimization, cartoon animation, dynamic language, dynamic optimization, exploratory programming, history of programming languages, morphic, object-oriented language, programming environment, prototype-based programming language, virtual machine

15 Charles W. Bachman interview: September 25-26, 2004; Tucson, Arizona   ■

Thomas Haigh
January 2006 **ACM Oral History interviews**
Publisher: ACM Press
Full text available: pdf(761.66 KB)   Additional Information: full citation, abstract

> Charles W. Bachman reviews his career. Born during 1924 in Kansas, Bachman attended
> high school in East Lansing, Michigan before joining the Army Anti Aircraft Artillery Corp,
> with which he spent two years in the Southwest Pacific Theater, during World War II.
> After his discharge from the military, Bachman earned a B.Sc. in Mechanical Engineering
> in 1948, followed immediately by an M.Sc. in the same discipline, from the University of
> Pennsylvania. On graduation, he went to work for Do ...

16 Log files: an extended file service exploiting write-once storage   ■

R. Finlayson, D. Cheriton
November 1987 **ACM SIGOPS Operating Systems Review , Proceedings of the eleventh
ACM Symposium on Operating systems principles SOSP '87**, Volume 21
Issue 5
Publisher: ACM Press

Full text available: pdf(1.07 MB)   Additional Information: full citation, abstract, references, citings, index
terms

> A log service provides efficient storage and retrieval of data that is written sequentially
> (append-only) and not subsequently modified. Application programs and subsystems use
> log services for recovery, to record security audit trails, and for performance monitoring.
> Ideally, a log service should accommodate very large, long-lived logs, and provide
> efficient retrieval and low space overhead.In this paper, we describe the design and
> implementation of the Clio log service. Clio pr ...

17 Introducing Ada 9X   ■

John Barnes
November 1993 **ACM SIGAda Ada Letters**, Volume XIII Issue 6
Publisher: ACM Press
Full text available: pdf(4.39 MB)   Additional Information: full citation, citings, index terms

18 Local storage: Type-safe disks   ■

Gopalan Sivathanu, Swaminathan Sundararaman, Erez Zadok
November 2006 **Proceedings of the 7th symposium on Operating systems design and
implementation OSDI '06**
Publisher: USENIX Association
Full text available: pdf(258.93 KB)   Additional Information: full citation, abstract, references

> We present the notion of a *type-safe disk* (TSD). Unlike a traditional disk system, a TSD is
> aware of the pointer relationships between disk blocks that are imposed by higher layers
> such as the file system. A TSD utilizes this knowledge in two key ways. First, it enables
> active enforcement of invariants on data access based on the pointer relationships,
> resulting in better security and integrity. Second, it enables semantics-aware
> optimizations within the disk system. Through case studi ...

19 Link and channel measurement: A simple mechanism for capturing and replaying   ■
wireless channels

Glenn Judd, Peter Steenkiste
August 2005 **Proceeding of the 2005 ACM SIGCOMM workshop on Experimental
approaches to wireless network design and analysis E-WIND '05**
Publisher: ACM Press

Full text available: 🔁 pdf(6.06 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>

Physical layer wireless network emulation has the potential to be a powerful experimental tool. An important challenge in physical emulation, and traditional simulation, is to accurately model the wireless channel. In this paper we examine the possibility of using on-card signal strength measurements to capture wireless channel traces. A key advantage of this approach is the simplicity and ubiquity with which these measurements can be obtained since virtually all wireless devices provide the req ...

Keywords: channel capture, emulation, wireless

20 <u>File servers for network-based distributed systems</u>

Liba Svobodova
December 1984 **ACM Computing Surveys (CSUR)**, Volume 16 Issue 4
Publisher: ACM Press

Full text available: 🔁 pdf(4.23 MB)   Additional Information: <u>full citation</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>, <u>review</u>

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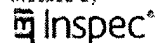| **IEEE/IET** | **Books** | **Educational Courses** | A |

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